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PATENT ABSTRACTS OF JAPAN

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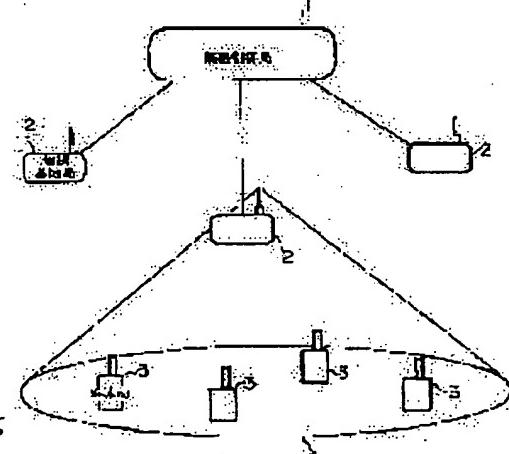
(22) Date of filing : 17.10.1995 (72) Inventor : KAYAMA HIDETOSHI YOSHIDA HIROSHI

(54) GROUP RESERVATION IDLE LINE CONTROL ACCESS METHOD

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a method with a high channel utilizing efficiency without collision in head burst.

SOLUTION: A terminal station 3 having a packet group to be sent confirms an idle line signal E and sends a reservation signal including information of the number of packets of the packet group in an incoming channel to a radio base station 2. The radio base station 2 provides a transmission permission of the packet group. In this case, even when there is an error in an incoming signal or an outgoing signal on its way, since a resource is reserved by communication of reservation-permission signal at first, the radio base station 2 and the terminal station 3 successively transmit an inhibit signal and a packet signal respectively. Furthermore, another terminal station 3 having a packet group to be sent while the terminal station 3 makes transmission conducts transmission by the similar procedure after awaiting an incoming inhibit signal from the radio base station 2 changes to an idle line signal.



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